Demand Side Worksheet							
EGR Name:	EGR 6						
Occupation Name:		Specialists					
Occupation SOC:	13-1000						
1. Estimated Job vacancies,	end of 2005						
Lower estimate	-6						
Middle estimate	0						
Upper estimate	6						
2. Projected number of job or	penings annually	y due to gro	wth and net	<mark>replacement</mark>	s:		
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	(6)	(6)	(6)	(6)	(6)	(6)	(6)
Manufacturing	(3)	(3)	(3)	(3)	(3)	(3)	(3)
Health Care, & Social Services	(3)	(3)	(3)	(3)	(3)	(3)	(3)
B. Middle projection:							
Total, all industries in EGR	-	-	-	-	-	-	-
Manufacturing	-	-	-	-	-	-	-
Health Care & Social Services	-	-	-	-	-	-	-
C. Upper projection:							
Total, all industries in EGR	6	6	6	6	6	6	6
Manufacturing	3	3	3	3	3	3	3
Health Care & Social Services	3	3	3	3	3	3	3

	Supply Si	de Worksh	neet #1 ("Pr	oduction")			
EGR Name:	EGR 6						
Occupation Name:	<b>Business Operations</b>	Specialists					
Occupation SOC:	13-1000						
Projected "production" of new	entrants into thi	s occupatio	n, by year				
Year	2006	2007	2008	2009	2010	2011	2012
a. Graduates/completers of education	n and training progr	ams in this EG	R:				
Ball State Univ	70	70	70	70	70	70	70
b. Other sources of entrants (other t	han in-migration)						
N/A	0	0	0	0	0	0	0
c. Total new supply	70	70	70	70	70	70	70

Worksheet for Calculating Shortages or Surpluses of One Occupation								
EGR Name: EGR 6								
Occupation Name: Business Operations Specialists								
Occupation SOC:		ono oposianoto						
A. Lower projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		-6	-6.5	-7	-7.5	-8	-8.5	-9
New demand during year		-6	-6	-6	-6	-6	-6	-6
New production during year		70	70	70	70	70	70	70
Net migration during year		<i>-</i> 75.5	-75.5	-75.5	-75.5	-75.5	-75.5	-75.5
Net change during year		-0.5	-0.5	-0.5	-0.5	-0.5	-0.5	-0.5
Carryover to next year (+/-)	-6	-6.5	-7	-7.5	-8	-8.5	-9	-9.5
B. Middle projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		0	5.5	11	16.5	22	27.5	33
New demand during year		0	0	0	0	0	0	0
New demand during year New production during year		0 70	0 70	0 70	0 70	0 70	0 70	0 70
New demand during year New production during year Net migration during year		0 70 -75.5	0 70 -75.5	0 70 -75.5	0	0	0 70 -75.5	0 70 -75.5
New demand during year New production during year Net migration during year Net change during year		0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5
New demand during year New production during year Net migration during year	0	0 70 -75.5	0 70 -75.5	0 70 -75.5	0 70 -75.5	0 70 -75.5	0 70 -75.5	0 70 -75.5
New demand during year New production during year Net migration during year Net change during year	0	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+/-)	0	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection:	2005	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5	0 70 -75.5 5.5
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR	Ü	0 70 -75.5 5.5 5.5	0 70 -75.5 5.5 11	0 70 -75.5 5.5 16.5	0 70 -75.5 5.5 22	0 70 -75.5 5.5 27.5	0 70 -75.5 5.5 33	0 70 -75.5 5.5 38.5
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year	Ü	0 70 -75.5 5.5 5.5	0 70 -75.5 5.5 11	0 70 -75.5 5.5 16.5	0 70 -75.5 5.5 22	0 70 -75.5 5.5 27.5	0 70 -75.5 5.5 33	0 70 -75.5 5.5 38.5 <b>2012</b> 75 6
New demand during year  New production during year  Net migration during year  Net change during year  Carryover to next year (+/-)  C. Upper projection:  Total, all industries in EGR  Year  Carryover from last year (+/-)	Ü	0 70 -75.5 5.5 5.5 2006	0 70 -75.5 5.5 11 <b>2007</b> 17.5	0 70 -75.5 5.5 16.5	0 70 -75.5 5.5 22 <b>2009</b> 40.5	0 70 -75.5 5.5 27.5	0 70 -75.5 5.5 33 <b>2011</b> 63.5	0 70 -75.5 5.5 38.5 <b>2012</b> 75 6 70
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year	Ü	0 70 -75.5 5.5 5.5 2006 6 6	0 70 -75.5 5.5 11 <b>2007</b> 17.5 6	0 70 -75.5 5.5 16.5 <b>2008</b> 29 6	0 70 -75.5 5.5 22 <b>2009</b> 40.5	0 70 -75.5 5.5 27.5 <b>2010</b> 52 6	0 70 -75.5 5.5 33 <b>2011</b> 63.5 6	0 70 -75.5 5.5 38.5 <b>2012</b> 75 6
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year New production during year	Ü	0 70 -75.5 5.5 5.5 2006 6 6	0 70 -75.5 5.5 11 <b>2007</b> 17.5 6 70	0 70 -75.5 5.5 16.5 <b>2008</b> 29 6 70	0 70 -75.5 5.5 22 <b>2009</b> 40.5 6 70	0 70 -75.5 5.5 27.5 <b>2010</b> 52 6 70	0 70 -75.5 5.5 33 <b>2011</b> 63.5 6	0 70 -75.5 5.5 38.5 <b>2012</b> 75 6 70
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year New production during year Net migration during year	Ü	0 70 -75.5 5.5 5.5 5.5 2006 6 6 70 -75.5	0 70 -75.5 5.5 11 <b>2007</b> 17.5 6 70 -75.5	0 70 -75.5 5.5 16.5 <b>2008</b> 29 6 70 -75.5	0 70 -75.5 5.5 22 <b>2009</b> 40.5 6 70 -75.5	0 70 -75.5 5.5 27.5 <b>2010</b> 52 6 70 -75.5	0 70 -75.5 5.5 33 <b>2011</b> 63.5 6 70 -75.5	0 70 -75.5 5.5 38.5 <b>2012</b> 75 6 70 -75.5

## (1) A positive (+) carryover indicates a "shortage" of workers in this occupation. A negative (-) carryover indicates the opposite.

- A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.
- B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.
- C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

<sup>(2)</sup> This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

			Demand Side	Worksheet			
EGR Name: EG	SR 6						
Occupation Name: Life	e Scientists						
Occupation SOC: 19	-1000						
1. Estimated Job vacancies,	end of 2005						
Lower estimate	0						
Middle estimate	0						
Upper estimate	0						
·							
2. Projected number of job o	penings annually due	to growth and net replace	ements:				
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	-	-	-	-	-	-	-
Manufacturing	-	-	-	-	-	-	-
Agriculture	-	-	-	-	-	-	-
B. Middle projection:							
Total, all industries in EGR	-	-	-	-	-	-	-
Manufacturing	-	-	-	-	-	-	-
Agriculture	-	-	-	-	-	-	-
C. Upper projection:							
Total, all industries in EGR	-	-	-	-	-	-	-
Manufacturing	-	-	-	-	-	-	-
Agriculture	-	-	-	-	-	-	-
			Notes	s:			
This worksheet allows for "ranges"				known with certainty. The I	neanings of the words "Low	er," "Middle," and "Upper" a	re as follows:
A. "Lower" means that your EGR to	hinks the probability is no	more than 25% that the true	value lies below it.				
B. "Middle" means that your EGR to				it.			
C. "Upper" means that your EGR to	hinks the probability is no	more than 25% that the true	value lies above it.				

Supply Side Worksheet #1 ("Production")							
EGR Name:	EGR 6						
Occupation Name:	Life Scientis	sts					
Occupation SOC:	19-1000						
Projected "production" of new	entrants	into this	occupati	on, by ye	ar		
Year	2006	2007	2008	2009	2010	2011	2012
a. Graduates/completers of education	n and trainir	ng progran	ns in this E	GR:			
Ball State Univ	76	76	76	76	76	76	76
b. Other sources of entrants (other th	an in-migra	tion)					
N/A	0	0	0	0	0	0	0
c. Total new supply	76	76	76	76	76	76	76

Supply Side Worksheet #2 ("Migration")									
EGR Name: EGR 6									
Occupation Name:	Life Scienti	sts							
Occupation SOC:	19-1000								
Year	2006	2007	2008	2009	2010	2011	2012		
1. Projected IN-migration of we	orkers in	this occu	ipation to	this EGI	R, by yea	r			
a. From outside this EGR	0	0	0	0	0	0	0		
b. From other occupations	0	0	0	0	0	0	0		
2. Projected OUT-migration of	workers	in this oc	cupation	to this E	GR, by y	ear			
a. To places outside this EGR	73.2	73.2	73.2	73.2	73.2	73.2	73.2		
b. Into other occupations 0.00 0.00 0.00 0.00 0.00 0.00 0.00									
3. Net IN-Migration	-73.2	-73.2	-73.2	-73.2	-73.2	-73.2	-73.2		

		Wantahaat	for Colordation Ch		0	4!		1
		worksneet	for Calculating Sho	ortages or Surpluse	es of One Occupa	tion		
EGR Name:								
Occupation Name:								
Occupation SOC:	19-1000							
A. Lower projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		0	-2.8	-5.6	-8.4	-11.2	-14	-16.8
New demand during year		0	0	0	0	0	0	0
New production during year		76	76	76	76	76	76	76
Net migration during year		-73.2	-73.2	-73.2	-73.2	-73.2	-73.2	-73.2
Net change during year		-2.8	-2.8	-2.8	-2.8	-2.8	-2.8	-2.8
Carryover to next year (+/-)	0	-2.8	-5.6	-8.4	-11.2	-14	-16.8	-19.6
	•							
B. Middle projection:								
Total, all industries in EGR	7							
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		0	-2.8	-5.6	-8.4	-11.2	-14	-16.8
New demand during year		0	0	0	0	0	0	0
New production during year		76	76	76	76	76	76	76
Net migration during year		-73.2	-73.2	-73.2	-73.2	-73.2	-73.2	-73.2
Net change during year		-2.8	-2.8	-2.8	-2.8	-2.8	-2.8	-2.8
Carryover to next year (+/-)	0	-2.8	-5.6	-8.4	-11.2	-14	-16.8	-19.6
, , ,								
C. Upper projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		0	-2.8	-5.6	-8.4	-11.2	-14	-16.8
New demand during year		0	0	0	0	0	0	0
New production during year		76	76	76	76	76	76	76
Net migration during year		-73.2	-73.2	-73.2	-73.2	-73.2	-73.2	-73.2
Net change during year		-2.8	-2.8	-2.8	-2.8	-2.8	-2.8	-2.8
Carryover to next year (+/-)	0	-2.8	-5.6	-8.4	-11.2	-14	-16.8	-19.6
, , ,	•			Notes:				

- (1) A positive (+) carryover indicates a "shortage" of workers in this occupation. A negative (-) carryover indicates the opposite.

  (2) This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

  A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.
- B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.

  C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

Demand Side Worksheet									
EGR Name:	EGR Name:  EGR 6								
Occupation Name:	Health Diagnosing and Treating	g Practitioners							
Occupation SOC:	29-1000								
1. Estimated Job vacancies	s, end of 2005								
Lower estimate	71								
Middle estimate	74								
Upper estimate	76								
2. Projected number of job	. Projected number of job openings annually due to growth and net replacements:								
Year									
A. Lower projection:									
Total, all industries in EGR	71	71	71	71	71	71	71		

Notes:

This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.

B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.
C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

Health Care & Social Services

Health Care & Social Services

Health Care & Social Services

B. Middle projection: Total, all industries in EGR

C. Upper projection: Total, all industries in EGR

Supply Side Worksheet #1 ("Production")							
EGR Name: EGR 6							
Occupation Name:	Health Diag	nosing and	Treating P	ractitioners			
Occupation SOC:	29-1000						
Projected "production" of new	entrants	into this	occupati	on, by ye	ar		
Year	2006	2007	2008	2009	2010	2011	2012
Teal 2000 2001 2000 2000 2010 2011 2012							
a. Graduates/completers of educatio	n and traini	<mark>ng progran</mark>	ns in this E	GR:			
a. Graduates/completers of educatio Ball State Univ	n and traini 124	<mark>ng progran</mark> 124	<mark>ns in this E</mark> 124	<b>GR:</b> 124	124	124	124
		<del></del>			124 20	124 20	124 20
Ball State Univ	124	124	124	124			
Ball State Univ Indiana Univ East	124 20	124 20	124 20	124 20	20	20	20
Ball State Univ Indiana Univ East Ivy Tech - Muncie Ivy Tech - Richmond	124 20 25 28	124 20 25 28	124 20 25	124 20 25	20 25	20 25	20 25
Ball State Univ Indiana Univ East Ivy Tech - Muncie Ivy Tech - Richmond	124 20 25 28	124 20 25 28	124 20 25	124 20 25	20 25	20 25	20 25
Indiana Univ East Ivy Tech - Muncie Ivy Tech - Richmond b. Other sources of entrants (other the	124 20 25 28	124 20 25 28 ation)	124 20 25 28	124 20 25 28	20 25 28	20 25 28	20 25

Supply Side Worksheet #2 ("Migration")									
EGR Name: EGR 6									
Occupation Name:		gnosing and	Treating P	ractitioners					
Occupation SOC:	29-1000								
Year	2006	2007	2008	2009	2010	2011	2012		
1. Projected IN-migration of we	orkers in	this occu	upation to	o this EG	R, by yea	ır			
a. From outside this EGR	0	0	0	0	0	0	0		
b. From other occupations	0	0	0	0	0	0	0		
2. Projected OUT-migration of	workers	in this o	cupation	n to this E	GR, by y	ear			
a. To places outside this EGR	192.3	192.3	192.3	192.3	192.3	192.3	192.3		
b. Into other occupations 0.00 0.00 0.00 0.00 0.00 0.00 0.00									
3. Net IN-Migration	-192.3	-192.3	-192.3	-192.3	-192.3	-192.3	-192.3		

	Worksheet for Calculating Shortages or Surpluses of One Occupation							
EGR Name: EG	EGR Name: EGR 6							
	ealth Diagnosing and Treati	ng Practitioners						
Occupation SOC: 29								
A. Lower projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		71	137.3	203.6	269.9	336.2	402.5	468.8
New demand during year		71	71	71	71	71	71	71
New production during year		197	197	197	197	197	197	197
Net migration during year		-192.3	-192.3	-192.3	-192.3	-192.3	-192.3	-192.3
Net change during year		66.3	66.3	66.3	66.3	66.3	66.3	66.3
Carryover to next year (+/-)	71	137.3	203.6	269.9	336.2	402.5	468.8	535.1
B. Middle projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		74	143.3	212.6	281.9	351.2	420.5	489.8
New demand during year		74	74	74	74	74	74	74
New production during year		197	197	197	197	197	197	197
Net migration during year		-192.3	-192.3	-192.3	-192.3	-192.3	-192.3	-192.3
Net change during year		69.3	69.3	69.3	69.3	69.3	69.3	69.3
Carryover to next year (+/-)	74	143.3	212.6	281.9	351.2	420.5	489.8	559.1
C. Upper projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		76	147.3	218.6	289.9	361.2	432.5	503.8
New demand during year		76	76	76	76	76	76	70
New production during year		197	197	197	197	197	197	19
Net migration during year		-192.3	-192.3	-192.3	-192.3	-192.3	-192.3	-192.
Net change during year		71.3	71.3	71.3	71.3	71.3	71.3	71.
Carryover to next year (+/-)	76	147.3	218.6	289.9	361.2	432.5	503.8	575.
				Notes:				
(1) A positive (+) carryover in	adiaataa a "abartara" e	of warkers in this s	acupation A negative	/ \				

- (1) A positive (+) carryover indicates a "shortage" of workers in this occupation. A negative (-) carryover indicates the opposite.

  (2) This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

  A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.
- B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.
- C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

		Demand Side Worksheet
EGR Name:	EGR 6	
Occupation Name:	Health Technologists and Technicians	
Occupation SOC:	29-2000	
		_
1. Estimated Job vacancies	s <mark>, end of 2005</mark>	
Lower estimate	33	
Middle estimate	35	

2. Projected number of job	openings annually due	to growth and net repla	cements:				
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	33	33	33	33	33	33	33
Health Care & Social Services	33	33	33	33	33	33	33
B. Middle projection:							
Total, all industries in EGR	35	35	35	35	35	35	35
Health Care & Social Services	35	35	35	35	35	35	35
C. Upper projection:							
Total, all industries in EGR	38	38	38	38	38	38	38
Health Care & Social Services	38	38	38	38	38	38	38

Notes:

This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.

B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.

C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

Upper estimate

Supply	Side Wo	orkshee	t #1 ("P	roductio	n")					
EGR Name:	EGR 6									
Occupation Name: Health Technologists and Technicians										
Occupation SOC: 29-2000										
Projected "production" of new entrants into this occupation, by year										
Year	2006	2007	2008	2009	2010	2011	2012			
		•	•	·	·					
a. Graduates/completers of education	n and traini	ng progran	ns in this E	GR:						
Ivy Tech - Muncie	98	98	98	98	98	98	98			
Ivy Tech - Richmond	84	84	84	84	84	84	84			
b. Other sources of entrants (other th	<mark>an in-migra</mark>	ation)								
N/A	0	0	0	0	0	0	0			
c. Total new supply	182	182	182	182	182	182	182			

Supply	/ Side W	orkshee	et #2 ("N	/ligratio	n")				
EGR Name:	EGR 6								
Occupation Name: Health Technologists and Technicians									
Occupation SOC:	29-2000								
Year	2006	2007	2008	2009	2010	2011	2012		
1. Projected IN-migration of we	orkers in	this occu	pation to	this EGF	R, by year	•			
a. From outside this EGR	0	0	0	0	0	0	0		
b. From other occupations	0	0	0	0	0	0	0		
2. Projected OUT-migration of	workers	in this oc	cupation	to this E	GR, by ye	ear			
a. To places outside this EGR	119	119	119	119	119	119	119		
b. Into other occupations	31.50	31.50	31.50	31.50	31.50	31.50	31.50		
3. Net IN-Migration	-150.5	-150.5	-150.5	-150.5	-150.5	-150.5	-150.5		

		Worksheet f	for Calculating Sh	ortages or Surplus	ses of One Occupa	ation		
EGR Name: EGI	R 6			or tanger or campians				
Occupation Name: Hea	alth Technologists and Te	echnicians						
Occupation SOC: 29-2								
A. Lower projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		33	34.5	36	37.5	39	40.5	42
New demand during year		33	33	33	33	33	33	33
New production during year		182	182	182	182	182	182	182
Net migration during year		-150.5	-150.5	-150.5	-150.5	-150.5	-150.5	-150.5
Net change during year		1.5	1.5	1.5	1.5	1.5	1.5	1.5
Carryover to next year (+/-)	33	34.5	36	37.5	39	40.5	42	43.5
B. Middle projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		35	38.5	42	45.5	49	52.5	56
New demand during year		35	35	35	35	35	35	35
New production during year		182	182	182	182	182	182	182
Net migration during year		-150.5	-150.5	-150.5	-150.5	-150.5	-150.5	-150.
Net change during year		3.5	3.5	3.5	3.5	3.5	3.5	3.9
Carryover to next year (+/-)	35	38.5	42	45.5	49	52.5	56	59.
C. Upper projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		38	44.5	51	57.5	64	70.5	7
New demand during year		38	38	38	38	38	38	3
New production during year		182	182	182	182	182	182	18
Net migration during year		-150.5	-150.5	-150.5	-150.5	-150.5	-150.5	-150.
			6.5	6.5	6.5	6.5	6.5	6.
Net change during year		6.5						
	38	6.5 44.5	51	57.5	64	70.5	77	83

- (1) A positive (+) carryover indicates a "shortage" of workers in this occupation. A negative (-) carryover indicates the opposite.
  (2) This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

  A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.
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- C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

			Demand Side V	/orksheet			
EGR Name:	EGR 6						
Occupation Name:	Truck Driver, Heavy Tractor-Tr	railer					
Occupation SOC:	53-3032						
		•					
1. Estimated Job vacancies	, end of 2005						
Lower estimate	-58						
Middle estimate	-7						
Upper estimate	45						
2. Projected number of job	openings annually due to	o growth and net replac	ements:				
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	(58)	(58)	(58)	(58)	(58)	(58)	(58)
Transportation & Warehousing	(58)	(58)	(58)	(58)	(58)	(58)	(58)
B. Middle projection:							
Total, all industries in EGR	(7)	(7)	(7)	(7)	(7)	(7)	(7)
Transportation & Warehousing	(7)	(7)	(7)	(7)	(7)	(7)	(7)
C. Upper projection:							
Total, all industries in EGR	45	45	45	45	45	45	45
Transportation & Warehousing	45	45	45	45	45	45	45
			Notes:				

This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

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Supply	Side Wo	rkshee	t #1 ("P	roductio	n")				
EGR Name:	EGR 6								
Occupation Name:	Truck Drive	r, Heavy Tr	actor-Traile	er					
Occupation SOC:	53-3032								
Projected "production" of new entrants into this occupation, by year									
Year	2006	2007	2008	2009	2010	2011	2012		
a. Graduates/completers of education	n and trainiı	ng progran	ns in this E	GR:					
N/A	0	0	0	0	0	0	0		
b. Other sources of entrants (other th	an in-migra	ition)							
N/A	0	0	0	0	0	0	0		
c. Total new supply	0	0	0	0	0	0	0		

Supply	Side W	orkshe	et #2 ("I	Migratio	n")				
EGR Name:	EGR 6								
Occupation Name: Truck Driver, Heavy Tractor-Trailer									
Occupation SOC:	53-3032								
Year	2006	2007	2008	2009	2010	2011	2012		
1. Projected IN-migration of we	orkers in	this occu	ipation to	this EG	R, by yea	r			
a. From outside this EGR	0	0	0	0	0	0	0		
b. From other occupations	0	0	0	0	0	0	0		
2. Projected OUT-migration of	workers	in this oc	cupation	to this E	GR, by y	ear			
a. To places outside this EGR	16	16	16	16	16	16	16		
b. Into other occupations	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
3. Net IN-Migration	-16	-16	-16	-16	-16	-16	-16		

			Worksheet for	Calculating Shortages or	Surpluses of O	ne Occupation			
EGR Name: EGR 6						•			
Occupation Name: Truck I	Drivers, Heavy Tractor-Trailer								
Occupation SOC: 53-3032	2								
A. Lower projection:									
Total, all industries in EGR									
Year	2005	2006	2007	2008		2009	2010	2011	2012
Carryover from last year (+/-)		-58		-100	-142	-184	-226	-268	-31
New demand during year		-58		-58	-58	-58	-58	-58	-5
New production during year		0		0	0	0	0	0	
Net migration during year		-16		-16	-16	-16	-16	-16	-1
Net change during year		-42		-42	-42	-42	-42	-42	-4:
Carryover to next year (+/-)	-58	-100		-142	-184	-226	-268	-310	-35:
B. Middle projection:									
Total, all industries in EGR									
Year	2005	2006	2007	2008		2009	2010	2011	2012
Carryover from last year (+/-)		-7		2	11	20	29		
								38	4
		-7		-7	-7	-7	-7	-7	4
New demand during year		-7 0							- 4
New demand during year New production during year				-7	-7		-7	-7	-1 -1
New demand during year New production during year Net migration during year		0		-7 0	-7 0	-7 0	-7 0	-7 0	4 - -11
New demand during year New production during year	-7	0		-7 0 -16	-7 0 -16	-7 0	-7 0 -16	-7 0 -16	4  -11 -15 5
New demand during year New production during year Net migration during year Net change during year	-7	0		-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	4  -11 -5
New demand during year New production during year Net migration during year Net change during year	-7	0		-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	4 
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+/-)	-7	0		-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	4 
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection:	-7 2005	0		-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	-7 0 -16 9	4 
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR	,	9 2	2007	-7 0 -16 9 11	-7 0 -16 9	-7 0 -16 9 29	.7 0 -16 9 38	-7 0 -16 9 47	2012
New demand during year New production during year Net migration during year Net change during year Carryover to next year (+f-) C. Upper projection: Total, all industries in EGR Year	,	0 -16 9 2	2007	-7 0 -16 9 11	-7 0 -16 9 20	-7 0 -16 9 29	7 0 -16 -16 9 38	7 0 -16 9 47	
New domand during year New production during year Net migration during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-)	,	0 -16 9 2 2 2006	2007	-7 0 -16 9 111	-7 0 -16 9 20	-7 0 -16 9 29	77 0 -16 9 38	77 0 -16 9 47 2011	
New demand during year New production during year Net migration during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year	,	2006 455 455	2007	-7 0 -16 9 9 11 106 45	-7 0 -16 9 20	7 0 -16 9 29 2009 228 45	77 0 016 9 9 38 2010 289	7 0 -16 9 47 2011 350 45	
New demand during year New production during year Net migration during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year Net migration during year Net migration during year Net change during year	,	0	2007	-7 -7 -7 -9 -111 -111 -111 -111 -111 -11	-7 0 -16 9 20 167 45 0 -16 61	7 0 -16 9 29 29 2009 228 45 0 -16 61	70 0 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	77 0 0 -16 9 47 2011   350 45 0	
New demand during year New production during year Net migration during year Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year New production during year New production during year	,	2006 45 45 61 61	2007	-7 0 -16 9 9 11 106 45 0 -16	-7 0 -16 9 20 167 45 0 -16	7 0 -16 9 29 2009 228 45 0 -16	77 0 0 -16 9 9 38 2010 289 45 0 -16	7 0 -16 9 47 2011 350 45 0	

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